

## CLAIMS

### WE CLAIM:

Sub A6  
1. A tubular reflector comprising:  
a reflector portion generally positioned about a tubular light source, the reflector portion reflecting light emanating from the tubular light source towards an aperture of the tubular reflector, and

5 a semi-circular reflector having a generally smooth reflective surface, the semi-circular reflector coupled to the reflector portion so that light emanating from the tubular light source is reflected off of the semi-circular reflector downwardly from the light source and towards the aperture of the tubular reflector.

Sub E2  
2. The invention of claim 1 wherein the reflector portion is a semi-elliptical reflector.

3. The invention of claim 1 further comprising a lens means coupled to the semi-circular reflector, the lens means processing the reflected light.

Sub A7  
4. The invention of claim 1 further comprising a reflective surface disposed on the generally smooth semi-circular surface.

Sub E4  
5. The invention of claim 2 further comprising a reflective surface disposed on the semi-circular reflector.

6. The invention of claim 5 wherein the reflective finish disposed on the semi-circular reflector is essentially the same as a reflective finish disposed on the semi-circular surface.

Sub A8  
7. A tubular reflector comprising:  
a semi-circular reflector for positioning about a tubular light source, the semi-circular reflector reflecting light emanating from the tubular light source; and

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5 a multi-faceted reflector coupled to the semi-circular reflector, the multi-faceted reflector having at least two facets positioned at angles to one another so that light emanating from the tubular light source is reflected downwardly from the light source.

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8. The invention of claim 7 further comprising a lens means coupled to the multi-faceted reflector, the lens means receives and processes the reflected light.

9. The invention of claim 8 further comprising a securing means for securing the reflector to the lens means.

Sub E4

10. The invention of claim 9 wherein the securing means is provided on said reflector.

11. The invention of claim 7 wherein the tubular reflector is a vehicle stop lamp.

12. The invention of claim 7 wherein the tubular reflector meets Federal Motor Vehicle Safety Standards.

13. The invention of claim 7 further comprising a mounting means for mounting the lighting source in the semi-circular reflector portion.

14. A tubular lighting device comprising:

a housing portion having an interior reflecting surface;

a first reflective finish disposed on the interior reflecting surface;

a reflector portion coupled to the interior reflecting surface;

5 a tubular light source mounted in the semi-circular reflector portion;

a second reflective finish disposed on the semi-circular reflector portions; and

a lens portion coupled to the housing portion;

such that the reflective finish reflects light from said tubular light source towards the lens portion.

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FI } 15. The invention of claim 14 wherein the interior reflecting surface comprises a plurality of facets.

16. The invention of claim 14 generating a light distribution pattern that satisfies a predefined light distribution pattern.

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a<sub>10</sub> } 17. The invention of claim 15 wherein the plurality of facets are arranged in a step-wise orientation so that the reflected light achieves a desired distribution pattern.

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FI } 18. The invention of claim 15 wherein each facet of the plurality of facets has a similar reflective finish.

19. The invention of claim 14 wherein the reflector is semi-circular.

20. The invention of claim 14 wherein the reflector is semi-elliptical.

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